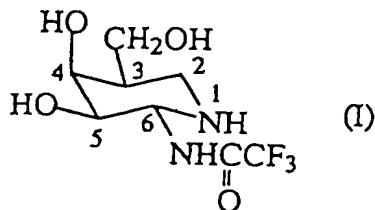
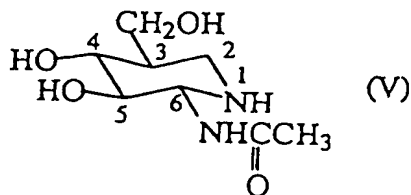


ABSTRACT

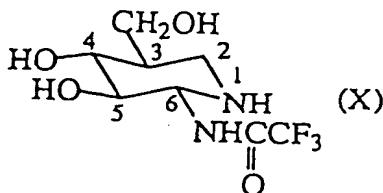
A compound of the formula (I):



5 and a compound of the formula (V):



as well as a compound of the formula (X):



which are each a novel siastatin B derivative having a potent
 10 inhibitory activity against a glycosidase, are now
 synthesized by new processes.

The compound of the formula (I), the compound of the
 formula (V) and the compound of the formula (X) have a potent
 enzyme-inhibitory activity to a glycosidase, which is
 15 particularly *N*-acetyl-galactosaminidase, galactosidase,
 glucosidase and mannosidase.